

Search Notes



Application/Control No.

10/765,269

Examiner

HERBERT J. LILLING

Applicant(s)/Patent under Reexamination

MERRILL ET AL.

Art Unit

1651

SEARCHED

Class	Subclass	Date	Examiner
435	68.1	8/18/2006	HJL

SEARCH NOTES (INCLUDING SEARCH STRATEGY)

WEST Search History

DATE	EXMR
08/20/06	✓

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sunday, August 20, 2006

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Name Query

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Count

DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L4 L3 and @pd<20010202

9

L3 GLUTEN AND(GLIADIN AND WHEAT or secalin and RYE OR HOREDIN AND BARLEY) AND GLUTAMINE AND HYDROLYSATE and protease

21

L2 GLUTEN(W)FREE AND(GLIADIN AND WHEAT or secalin and RYE OR HOREDIN AND BARLEY) AND GLUTAMINE AND HYDROLYSATE

0

L1 GLUTEN(W)FREE AND(GLIADIN AND WHEAT OR SECALIN gluten or secalin and RYE OR HOREDIN AND BARLEY) AND GLUTAMINE AND HYDROLYSATE

0

WEST Search History

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Saturday, August 19, 2006

Set
Name Query

DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L14 110 and (435/68.1.ccls.)

L13 112 and (promod or alcalase or protease S or peptidase A or peptidase R or proleather n or neutrase)

L12 111 and gluten and protease and pH

L11 glutamine peptide and @pd<20010202

L10 glutamine peptide and fd<20010202

L9 glutamine peptide

L8 11 and protein fragment\$

L7 glutamine-rich gluten

L6 gluten free polypeptide

L5 gluten free peptide

L4 gluten-free peptide

L3 gluten-free protein

L2 gluten free protein

L1 10/765269

Hit
Count

INTERFERENCE SEARCH

Class	Subclass	Date

LI ANSWER 1 OF 1 REGISTRY COPYRIGHT 2006 ACS on STN
RN 3002-00-0 REGISTRY
* Use of this CAS Registry Number alone as a search term in other STN files may result in incomplete search results. For additional information, enter HELP
RN* at an online arrow prompt (*>).
ED Entered STN: 16 Nov 1984
CN Glutens (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Gluten
OTHER NAMES:
CN A-glu
CN A-glu GX
CN Allipuron G 2
CN Amygluten
CN Emaseft EX 100
CN EP 3000
CN Gluvital 21000
CN Gurnappu M
CN Powder Glu A
CN Prostar A
CN Proteans, specific or class, glutens
CN Viciaklader
CN Wheatpro 80
CN Wheatpro 82
DEF A complex combination of plant proteins which occur in cereal grains, especially wheat. It consists primarily of gliadin and glutenin.
MF Unspecified
CF MAH, CTS
LC STN Files: AGRICOLA, BIOSIS, BIOTECHNO, CHEMCATS, CHEMLIST, CSCHEN, FMBASS, HSUB, IFA, MEDLINE, RTECS, TOXCENTER
(*File contains numerically searchable property data)
Other Sources: FINECS, NDSL, TSCA
(*Enter: CHEMLIST file for up-to-date regulatory information)

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